

L Number	Hits	Search Text	DB	Time stamp
3	2205	(427/248.1,249.1,249.2,249.3,249.4,249.15,249.16).CCL	USPAT; CCLS. US-PGPUB	2003/12/08 13:47
4	0	(fuller.xa. with eric) and pressure with temperature	USPAT; US-PGPUB	2003/12/08 14:17
5	8	(fuller.xa. with eric) and pressure with temperature	USPAT; US-PGPUB	2003/12/08 14:17
6	933	((427/248.1,249.1,249.2,249.3,249.4,249.15,249.16).CCL	USPAT; CCLS. US-PGPUB	2003/12/08 13:48
7	116776	((427/248.1,249.1,249.2,249.3,249.4,249.15,249.16).CCL	USPAT; CCLS. US-PGPUB	2003/12/08 13:49
8	241	adj carbide) and pressure with temperature) and silicon	USPAT; CCLS. US-PGPUB	2003/12/08 13:49
9	48	adj carbide) and pressure with temperature) and silicon	USPAT; CCLS. US-PGPUB	2003/12/08 13:49
10	48	adj carbide) and preform	USPAT; CCLS. US-PGPUB	2003/12/08 13:49
11	0	((427/248.1,249.1,249.2,249.3,249.4,249.15,249.16).CCL	USPAT; CCLS. US-PGPUB	2003/12/08 13:49
12	1	adj carbide) and pressure with temperature) and silicon	USPAT; US-PGPUB	2003/12/08 14:20
13	512	(fuller.xa. with eric) and pressure with bar and temperature with (C or \$5.deg?C or F or \$5.deg?F or Celsius or Fahrenheit or K or Kelvin)	USPAT; US-PGPUB	2003/12/08 14:21
14	134	((427/248.1,249.1,249.2,249.3,249.4,249.15,249.16).CCL	USPAT; CCLS. US-PGPUB	2003/12/08 14:27
15	25	adj carbide) and pressure with (C or \$5.deg?C or F or \$5.deg?F or Celsius or Fahrenheit or K or Kelvin)	USPAT; CCLS. US-PGPUB	2003/12/08 14:29
16	443	adj carbide) and pressure with (C or \$5.deg?C or F or \$5.deg?F or Celsius or Fahrenheit or K or Kelvin)	USPAT; CCLS. US-PGPUB	2003/12/08 14:30
17	68	((427/248.1,249.1,249.2,249.3,249.4,249.15,249.16).CCL	USPAT; CCLS. US-PGPUB	2003/12/08 14:31
18	67	adj carbide) and (methyltrichlorosilane or MTS or	USPAT; CCLS. US-PGPUB	2003/12/08 14:31
19	56	adj carbide) and (methyltrichlorosilane or MTS or	USPAT; CCLS. US-PGPUB	2003/12/08 15:21
20	3	adj carbide) and (methyltrichlorosilane or MTS or	USPAT; US-PGPUB	2003/12/08 15:21
21	142	CVI with preform	USPAT; US-PGPUB	2003/12/08 17:27
22	48	(CVI with preform) and binder	USPAT; US-PGPUB	2003/12/08 17:27
23	26	(CVI with preform) and binder with resin	USPAT; US-PGPUB	2003/12/08 17:33
24	1	((CVI with preform) and binder with resin)	USPAT; US-PGPUB	2003/12/08 17:29
25	1	and laying near2 angle	USPAT; US-PGPUB	2003/12/08 17:29
26	62	(CVI with preform) and laying near2 angle	USPAT; US-PGPUB	2003/12/08 17:34
27	1	(preform CVI CMC) and (laying adj angle)	USPAT; US-PGPUB	2003/12/08 17:34
28	62	laying adj angle	USPAT; US-PGPUB	2003/12/08 17:34
29	0	fiober adj scrims	USPAT; US-PGPUB	2003/12/08 17:42
30	374	fiber adj scrims	USPAT; US-PGPUB	2003/12/08 17:43

34	108065	carbon adj fiber felt	USPAT;	2003/12/08 17:43
35	144	carbon adj fiber adj felt	US-PGPUB	2003/12/08 17:46
36	1	(carbon adj fiber adj felt) and precondition\$5	USPAT;	2003/12/08 17:43
37	2	(carbon adj fiber adj felt) with feed	US-PGPUB	2003/12/08 17:45
38	26	(carbon adj fiber adj felt) and preform	USPAT;	2003/12/08 17:50
39	161	MTS with hydrogen	US-PGPUB	2003/12/08 17:50
40	15	MTS with hydrogen with ratio	USPAT;	2003/12/08 18:31
41	2	((427/248.1,249.1,249.2,249.3,249.4,249.15, and pressure with (torr bar atm N/m\$5) and temperature with (C. or \$5.degree? or F. or \$5.degree? or Celsius or Fahrenheit)))	US-PGPUB	2003/12/08 17:51
42	2	and hydrogen with ratio) and CVI	USPAT;	2003/12/08 17:51
43	0	preform with perp\$7 with layer\$3	US-PGPUB	2003/12/08 18:32
44	2	composite with perp\$7 with layer\$3	USPAT;	2003/12/08 18:32
45	546483	perpendicular	US-PGPUB	2003/12/08 18:32
46	11141	perpendicular with fibers	USPAT;	2003/12/08 18:33
47	580	(perpendicular with fibers) with (preform composite)	US-PGPUB	2003/12/08 18:33
48	50	((perpendicular with fibers) with (preform composite)) and resin with binder	USPAT;	2003/12/08 18:33
49	0	hydrogen with methyltrichlorosilane with ratio	US-PGPUB	2003/12/08 18:37
50	1325312	i	USPAT;	2003/12/08 18:37
51	12	hydrogen with methyltrichlorosilane with ratio	US-PGPUB	2003/12/08 18:49
52	7	high with pressure with CVI	USPAT;	2003/12/08 18:41
53	2156	high with pressure with (infiltrat\$4 impregn\$4)	US-PGPUB	2003/12/08 18:42
54	328	(high with pressure with (infiltrat\$4 impregn\$4)) and silicon adj carbide	USPAT;	2003/12/08 18:42
55	267	((high with pressure with (infiltrat\$4 impregn\$4)) and silicon adj carbide) and high with temperature	US-PGPUB	2003/12/08 18:43
56	62	((high with pressure with (infiltrat\$4 impregn\$4)) and silicon adj carbide) and(1200\$10 or 1100\$10) with temperature	USPAT;	2003/12/08 18:44
57	1	benzinger.in. with walther	US-PGPUB	2003/12/08 18:50